UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.   : 7,450,490 B2   Page 1 of 1
APPLICATION NO. : 10/531785
DATED   : November 11, 2008
INVENTOR(S)   : Muck et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Column 4, Line 58, delete "ak" insert -- αk --, therefor.

In Column 7, Line 21, delete " $V_{HP} = [H_{(N+D) \times (N+D)}] \cdot (PD^T 0_N^T)^T$ " and

insert -- $V_{HP} = [H_{(N+D) \times (N+D)}] \cdot (P_D^T 0_N^T)^T$ --, therefor.

In Column 11, Line 58, in Claim 1, delete "J" and insert -- j --, therefor.

In Column 12, Lines 4 to 8, in Claim 1, delete "

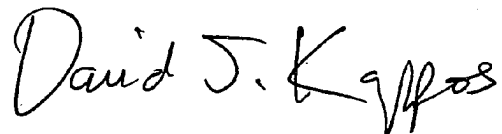$$[\hat{v}] = \left(\sum_{n=0}^{N+D-1} |\beta_k| - \frac{2n}{N+D} \right)^{-\frac{1}{2}}$$

$$diag\left\{ 1, \beta_k \frac{1}{N+D}, \ldots, \beta_k \frac{N\_D-1}{N+D} \right\}, \text{"}$$

and insert --

$$[\hat{v}] = \left(\sum_{n=0}^{N+D-1} |\beta_k| - \frac{2n}{N+D} \right)^{\frac{1}{2}} \cdot diag\left\{ 1, \beta_k \frac{1}{N+D}, \ldots, \beta_k \frac{N+D-1}{N+D} \right\}$$

--, therefor.

In Column 12, Line 40, in Claim 1, delete " $S_{(F)}^{\hat{E}Q}(k) = [F_{N \times N}] \cdot S^{EQ}$ " and

insert -- $S_F^{EQ}(k) = [F_{N \times N}] \cdot S^{EQ}$ --, therefor.

Signed and Sealed this

Thirteenth Day of October, 2009

David J. Kappos
Director of the United States Patent and Trademark Office